Reduction in defence expenditure

*107. SHRIMATI MIRA DAS:
SHRI S. MADHAVAN:

Will the Minister of DEFENCE be pleased to state:

(a) whether defence expenditure is proposed to be reduced as a result of the resource crunch;

(b) if so, what are the steps taken to keep up the defence preparedness of the armed forces; and

(c) whether the proposed cat in defence expenditure would affect the modernisation and training programmes or the Defence Department?

THE MINISTER OF DEFENCE (SHRI SHARAD PAWAR): (a) There is no such proposal at present.

(b) and (c) Do not arise.

Drugs prices control order

*108. DR. RATNAKAR PAMDEV: Will the PRIME MINISTER be pleased to state:

(a) whether Government's attention has been drawn to the news item captioned "Government Plays truant Co;-, as Drug Prices Sour" which appeare.: in .Indian Express on 24th October, 1991.

(b) whether it is a fact that under the Drugs Prices Contisl Order price increase can be allowed only after drug companies apply and submit supporting data;

(c) if so, names of the drugs where price increases have been allowed without application and supporting data;

(d) what is the percentage of increase allowed in each case;

(e) whether Government are aware that drug companies earned undue profit of millions of rupees due to this action; and

(f) what steps have been taken by Government to investigate: into the matter anti for responsibility?

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS (SHRI CHINTA MOHAN): (a) Yes, Sir.

(b) No, Sir.

(c) to (d) Drug industry had been strongly demanding across the board increase in prices of all bulk drugs and formulations. This was on account of hike in the prices of petroleum products last year, increase in margin money on import, credit squeeze and increase in the cost of other inputs, restrictions im-rc ed by Gavernment on extent of price revision in formulations, etc. Immediately after Government announced change in the exchange rate of rupee against major foreign currencies, this demand was intensified. There were apprehensions cf curtailment of production by drug units particularly of drugs having imported costent and an emerging situation of shortages. Therefore!, Government decided to examine the position drug-wise and allow impact of increase in cost of imported material since the time of last price fixation due to change in exchange rate of rupee against foreign currencies. Increases in prices of 54 bulk drugs were calculated and given on the basis of available supporting data with the Department and in consultation (with BICP. The names of drugs, previous prices, revised price and percentage of increase allowed in each case is given in the statement.

(e) No, Sir.

(f) Does not arise.

Statement

Sl. No.	Name of Bulk Drug	Unit	Earlier Price (Rs.)	Revised Prices (Rs.)	%increase
1	2	3	4	5	6
1	Pyrenral Pamoate	Kg.	12250·00	1282·00	2·56
2	Methyl Dopa	Kg.	1967·00	2434·C0	23·74
3	Dextropropoxyphene Hcl, for (Wookhardt),	Kg.	3356·00	3730·00	11·14
4	Framycetin Sulphate	Kg.	10512·00	13355·00	27·05
5	Ibuprofen	Kg.	450·00	521·00	15·78
6	Chloroquine Phosphate	Kg.	950·00	1171·00	23·26
7	Furazolidone	Kg.	337·00	460·00	36·50
8	Chloroquine Sulphate	Kg.	1180·00	1464·00	24·07
9	Mebhydroline Napadisylate	Kg.	1010·00	1207·00	19·50
10	Rifampicin	Kg.	3850·00	5201·00	35·09
11	Pyrazinamide	Kg.	1222·00	1688·00	38·13
12	Salbutamol Sulptate	Gm.	7·20	8·96	24·44
13	Sulphamoxole	Kg.	399·00	466·00	10·79
14	Insuline	MU	13991·00	16957·C0	21·20
15	Cloxacillin (Sodium Oral Grade)	Kg.	2048·00	2597·00	26·81
16	Xylocaine/Lidocaine	Kg.	410·00	453·00	10·49
17	I.N.H. (Isonidazid)	Kg.	252·C0	304·C0	20·36
18	Cetrimide	Kg.	137·23	183·00	33·35
19	Ephedrine Hcl,	Kg.	1300·00	1413·00	8·69
20	Benzatidine Penicillin G	Kg.	1924·C0	2084·C0	8·32
21	Ethambutol	Kg.	811·C0	1002·C0	23·55
22	Terbutaline Sulphate	Kg.	23441·00	32158·C0	37·19
23	Dexamethasone Pure	Gm.	92·C0	135·33	47·10
24	Dexamethasone Phosphate	Gm.	97·C0	132·95	37·06
25	Amodiaquine Hcl.	Kg.	693·00	809·C0	16·74
26	Sulphadiazine	Kg.	461·C0	607·C0	31·67
27	Oxytocin	Kg.	5707·00	7471·C0	30·91
28	Diethylcarbamazine Citrate	Kg.	284·00	347·C0	22·18
29	D.C.M.X.	Kg.	235·00	275·00	17·02
30	Sulphadimidine	Kg.	278·00	318·00	14·39

1	2	3	4	5	6
31	Levamisole Hcl,	Kg.	2369·00	2696·00	13·80
32	Dihydralazine Sulphate	Kg.	472·00	575·00	21·82
33	Iodochlorohydroxyquinoline	Kg.	409·00	397·00	28·48
34	Xanthinol Nicotinate	Kg.	509·00	452·00	10·51
35	Gentamycin Sulphate	Gm.	12·50	12·88	3·04
36	Diloxanoid Furoate	Kg.	472·00	501·00	6·14
37	Dimethyl Chlortetracycline	Kg.	2680·00	2770·00	3·36
38	Pherobarbitone	Kg.	743·00	814·00	9·56
39	Phenobarbitone Sodium	Kg.	970·00	1047·00	7·94
40	Aminophyline	Kg.	253·00	270·00	6·72
41	Theophyline	Kg.	315·00	336·00	6·67
42	Hydroxyethyl Theophyline	Kg.	438·00	527·00	20·32
43	Oxytetracycline Hcl.	Kg.	750·00	765·00	2·00
44	Sulphamet oxazole	Kg.	340·00	351·00	3·24
45	Tetracycline Hcl,	Kg.	1084·00	1095·00	1·01
46	Chlorhexidine igluconate	Kg.	681·00	940·00	38·03
47	Spirpnolactone	Kg.	16770·00	18899·00	12·70
48	Para-chloro Meta-Xylenole	Kg.	221·00	293·00	32·58
49	Cephalexin	Kg.	5194·00	5311·00	2·25
50	Frumide	Kg.	1911·00	1932·00	3·72
51	Betametharone Alcohol	Gm.	144·19	149·42	3·63
52	,, Valerate	Gm.	136·58	143·31	4·98
53	,, Sodium Phosphate	Gm.	144·58	149·21	3·20x
54	*Trimethoprim	Kg.	1046·00	1400·00	33·84

* This price was revised based on the fresh cost-cum-technical study conducted by BICF recently which include the impact of chauge in exchange rate of rupee against major currencies,,

Import of fertilizers

*109. SHRI MOHINDER SINGH LATHER: Will the PRIME MINISTER be pleased to state:

(a) whether Government propose to import fertilizers to meet the demand during 1991-92;

(b) if so, the quantity of fertilizers proposed to be imported, stating the •cost involved in foreign exchange;

(c) to what extent the gap between demand and supply is likely to be abridged; and

(d) what would be the impact on the cost of fertilizers by this import?

THE MINISTER OF STATE IN THE [MINISTRY OF CHEMICALS AND FERTILIZERS (SHRI CHTNTA MOHAN): (a) to (d) Yes Sir. Fertilizer* are being imported by Government in 1991-92 so as to meet the demand, M/s.